SEARCIA NOT

PAT-NO:

JP409110707A

DOCUMENT-IDENTIFIER: JP 09110707 A

TITLE:

CHRONIC RENAL FAILURE-IMPROVING AGENT AND

QUALITY OF

LIFE IMPROVER FOR DIALYSIS PATIENT

PUBN-DATE:

April 28, 1997

INVENTOR - INFORMATION:

NAME

HIDA, YOSHIO

AIBA, TAKESHI

SUZUKI, NOBUYUKI

KOKUBO, NAOMI

HIRATA, HARUHISA

OHASHI, YOSHITAMI

MAEDA, MAKOTO

KOGA, YASUHIRO

ASSIGNEE-INFORMATION:

NAME

COUNTRY

WAKAMOTO PHARMACEUT CO LTD

N/A

APPL-NO:

JP07289222

APPL-DATE: October 12, 1995

INT-CL (IPC): A61K035/74, A61K035/74

## ABSTRACT:

PROBLEM TO BE SOLVED: To obtain a chronic renal failure-improving

which contains lactic bacillus preparation as an active ingredient, improves

the enterobacterial flora in dialysis patient, inhibits the formation

intestinally spoiled product and reduces indoxyl sulfate as a toxic component

in uremic poisoning in blood.

SOLUTION: This improving agent contains a lactic bacillus

preparation as an

active ingredient. As a lactic bacillus preparation, are cited the Bifidobacterium, lactomin or Lactobacillus preparation outside the Pharmacopoeia standards. In an embodiment, for example, a commercially

available antibiotic resistant Lactobacillus preparation containing 1×10<SP>8</SP>cfu of Bifidobacterium infantis, of Lactobacillus acidophilus and of Enterococcus faecalis, respectively, and totally 3&times;10<SP>8</SP>cfu/capsule is used.

COPYRIGHT: (C) 1997, JPO